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Show your Brighter Side

The Acer Projector family

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Acer Projector
Empowering Technology

Designed to make the use of any Acer projector easy and trouble-free, the Empowering Key gives instant access to simple setup, viewing and timer utilities, making you more productive and helping get the right message across the first time, every time.

Acer eView Management
Acer eView Management provides fast and easy adjusting of the projector settings to suit any lighting condition and any type of content. It includes a range of pre-set and custom display profiles to instantly configure colour, brightness and contrast to deliver best-quality images.

Acer eTimer Management
Acer eTimer Management provides a handy OSD timer to keep users on time. Complete with countdown and alarm capabilities, Acer eTimer Management puts precision into your finest presentations.

Acer eOpening Management
Acer eOpening management allows the start-up and standby screens to be personalised with any number of stored images at the touch of a button.

Acer ePower Management
Acer ePower Management offers quick configuration of power management options to extend lamp life and reduce power consumption.

Acer Technologies

Acer's family of projectors ensures the best projection in any environment, offer excellent usability and powerful energy saving solutions thanks to cutting-edge technologies.

Acer ColorBoost II+ Technology

Acer video-projectors reproduce images images with more natural and balanced shades, achieving truly lifelike tones, thanks to Acer ColorBoost II+ enhancement technology, featuring an optimised 6-segment colour wheel design, a powerful image processor and an advanced lamp waveform. As a result, colour performance is vastly improved for incredibly realistic projections.

Acer ColorSafe

When projectors are used for extended periods of time the displayed images might take on a yellowish or greenish hue. To ensure picture integrity, Acer's projectors use ColorSafe and DLP® technologies making them virtually immune to colour decay ensuring longer lifespan and consistent image quality.

3D Projection Solutions

The era of 3D vision has begun. The three-dimensional experience is made possible by certified solutions that, using high (120 Hz) refresh rates, can transform the flat surface of the room wall into a 3D screen thanks to a combination of a PC with a compatible graphic card and special 3D glasses. The possibilities unlocked by this simple solution are limited only by our imagination: exploring the incredible human anatomy or the universe in 3D detail; touring famous archaeological sites just like being there... Acer video-projectors are available with DLP 3D Ready or NVIDIA 3D Vision Ready solutions.

Acer EcoProjection Technologies

Acer EcoProjection is a comprehensive solution that ensures the projector is environment-friendly by reducing power consuming, by avoiding usage of known hazardous substances and by adopting a minimalist packaging design made of recyclable materials. Acer projectors with EcoProjection technology have an energy saving design that reduces power consumption by more than 50% in standby mode and by up to 20% in EcoMode. Plus, the projector automatically enters EcoMode if there isn't any input signal for 5 minutes and through Acer ePower Management users can setup customized power saving configurations. Using Acer EcoProjection projector helps reduce annual CO2 output as well as total cost of ownership.

LED Technology

LED technology makes lamp replacement virtually unnecessary as LED lifetime lasts up to 20,000 hours. As a result, the Acer projectors with LED lamps ensure exceptional reliability and great savings while delivering a better performance. In fact, LED lamp technology allows the reproduction of a larger color range with better saturation. The result is extraordinary realism, unobtainable with standard technologies. On top of this, LED lamps are free of hazardous substances such as mercury or halogen gases and can reduce power consumption up to 30%.

Enliven your Lessons

Acer S5200 Projector

The S5200 is especially well suited to being bring engaging presentations and visuals in schoolrooms. With Ultra Short Throw Distance this projector can be placed very close to the screen and still deliver very clear images.
To make any lesson really engaging and captivate the classroom, the S5200 supports 3D projection.

Model Name	Acer S5200
Resolution	Native XGA (1,024 x 768); Maximum UXGA (1,600 x 1,200), WSXGA+ (1,680 x 1,050)
Aspect Ratio	4:3 (Native), 16:9
Contrast Ratio	2500:1
Brightness	3,000 ANSI Lumens (Standard), 2,400 ANSI Lumens (ECO)
Projection Lens	F = 2.6, f = 7.5mm; Manual Focus
Projection Screen Size (Diagonal)	40" (102cm) ~ 300" (762cm)
Projection Distance	1.6' (0.5m) ~ 12.2' (3.7m)
Throw Ratio	161"@2m or 81"@1m (0.61:1)
Vertical Refresh Scan Rate	56 ~ 120 Hz
Lamp Life	2,000 Hours (Standard), 3,000 Hours (ECO)
Keystone Correction	+/-40 Degrees (Vertical), Manual
Projection Mode	Front, Rear, Front-Ceiling, Rear-Ceiling
Audio	Two Internal Speaker with 5 watts Output
Weight	3.5 Kg (7.7 lbs)
Dimensions	290 x 254 x 99 mm (10.6" x 10.8" x 4.1")
Remote Control	IR remote control
Digital Zoom	2X
Power Consumption	315 Watts (Operation), <1 Watt (Standby)
Noise Level	33 dBA (Standard mode), 28 dBA (ECO mode)
Input Interface	Analog RGB/Component Video (D-sub) x 2; Composite Video (RCA) x 1; S-Video (Mini DIN) x 1; HDMI (Video, HDCP) x 1; PC Audio (Stereo mini jack) x 1; AV Audio (RCA L/R) x 1
Output Interface	Analog RGB (D-sub) x 1; PC Audio (Stereo mini jack) x 1
Contol Interface	RS232 (DE-9) x 1
Network Interface	Ethernet port (RJ45) x 1; Crestron Network Control
3D Projection	DLP 3D ready